



388969



Fwd: Information for A1C220547
Bart Ray to: Phil Rhodes, Stephen Wolfe

03/30/2011 10:11 AM

History: This message has been forwarded.

1 attachment



Preliminary Data for A1C220547.pdf

Attached are sample results from Bedford Anodizing.

The first two samples listed in the results are unrelated!!

Look at results for BA01 and BA01...

Phil - are these metal limits in excess of water quality standards - pretty sure they are, but need DSW to say so.

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----- Message from "Pohl, Denise" <denise.pohl@testamericainc.com> on Tue, 29 Mar 2011 13:36:08 -0600 -----

To: <scott.shane@epa.state.oh.us>,
<bart.ray@epa.state.oh.us>

Subject: Information for A1C220547

Lot ID: A1C220547
Project Number: TNE110322-1OSI
Project Name/Site: TNE110322-1OSI

DENISE POHL

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Tel: 330.966.9789

www.testamericainc.com

Reference: [00509356]

Attachments: 1

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Re: Fwd: Information for A1C220547

Phil Rhodes

to:

Bart Ray, Stephen Wolfe

03/30/2011 11:56 AM

Hide Details

From: "Phil Rhodes" <phil.rhodes@epa.state.oh.us>

To: "Bart Ray" <bart.ray@epa.state.oh.us>, Stephen Wolfe/R5/USEPA/US@EPA

History: This message has been forwarded.

Bart,

Here's my opinion on this matter:

- 1) The presence of this waste/sludge is a violation of 3745-1-04 Criteria applicable to all waters.
- 2) The fact that the waste/sludge has been discharged into waters of the state is a violation of ORC 6111 for discharging pollutants without a valid NPDES permit.
- 3) The TCLP analysis on the waste/sludge indicates that pollutants can leach out and enter waters of the state.
- 4) I cannot, to my knowledge, say that a water quality standard has been violated because the TCLP was run on a solid matrix. To be able to determine that would require that a Total analysis be done on a water column sample.

Philip P. Rhodes, P.E.

Environmental Specialist II

Division of Surface Water

330-963-1136

phil.rhodes@epa.state.oh.us

>>> Bart Ray 3/30/2011 10:11 AM >>>

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